BALINT, P.; FEKETE, A.; LASZIO, K.; PINTER, G.

New data on the mechanism of posthemorrhagic amuria. Orv. hetil. 94 no. 26:713 28 June 1953. (CLML 25:1)

1. Doctors. 2. Institute of Physiology, Budapest Medical University.

IÁSZIÓ K., PINTÓR G., PROME Á., BÁBIFT P. and HADJU A.

Physiol. Inst., med. Univ., Budanest. *Angaben über die Auswertberkeit der Glearance-Methoden. Interpretability of clearance methods ACTA PHYSIOL. ACAD. SCIPT. HUNG. (Budanest) 1954, 5/suppl. (67)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

LASZLÓ K., LUNZER L., BALINT P. and FEKETE Á.

Physiol. Inst., med. Univ., Budapest. *Uber die Inulinspeicherung der Niere. Inulin sterage by the kidney ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (67-68)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

14SZLO K., PINTER G., DALINE F., and PIKETE A.

Physiol. Inst., med. Univ., Budapest. *Wirkung von posthämorrhagischer Hypotenic auf die Nierentätigkeit von Hunden nach Durchschneidung des Mückenmarkes. Effect of posthaemerrhagic hypotension on renal function in the dog after section of the spinal cord ACTA PHYSIOB. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (68-69)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

LASZLO, K., PETHES G., PINTER G., BALINT P., FERETE A., and HADJU A.

Physiol. Inst. med. Univ., Budapest. *Zin interozeptiver keflex in der Regulierung der Nierentatigkeit. An interoceptive reflex in the regulation of renal function ACTA PHYSIOL. ACAD. &CIENT. HUNG. (Budapest) 1954, 5/suppl. (69-70)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

The protective effect of general anesthesia on posthemorrhagic renal changes. Acta physiol. hung. 6 no.1:57-67 1954.

1. Institute of Physiology of the Medical University, Budapest, and Institute of Pathological Anatomy of the Medical University, Pecs.

(KIDHEYS, pathol.

posthemorrhagic in dogs, protective eff. of general anesth.)

(MEGNOSIS, exper.

kidneys, posthemorrhagic, protective eff. of general anesth.)

(KIDHEYS, dis.

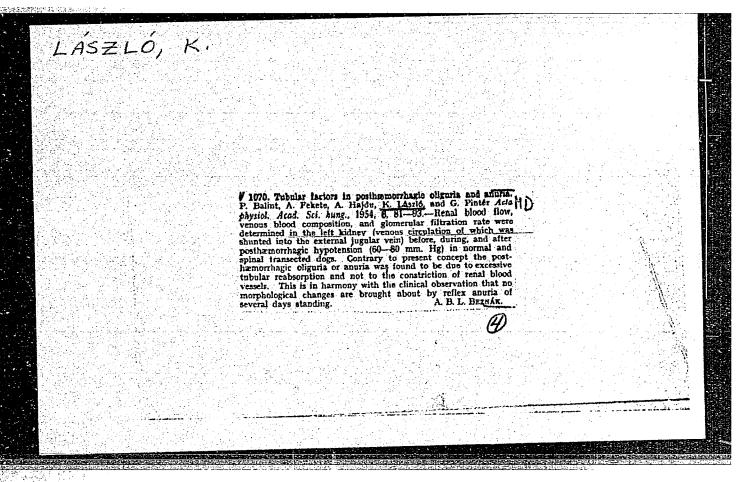
necrosis, posthemorrhagic in dogs, protective eff. of general anesth.)

(ANESTHESIA, eff.

protective eff. on posthemorrhagic renal changes in dogs)

Mervous factors in the genesis of posthemorrhagic anturia. Acta physiol. hung. 6 no.1:69-79 1954.

1. Institute of Physiology of the Medical University, Budapest.
(ANURIA, exper.
induced by hemorrhagic hypotension, nervous regulation in dogs)
(HYPOTENSION, exper.
hemorrhagic, causing anuria in dogs, nervous factors)
(HEMORRHAGE, exper.
causing anuria, nervous regulation in dogs)



Hervous regulation of tubular sodium reabsorption. Kiserletes orvestud. 7 no.6:610-623 Nov 55.

1. Budapesti Orvestudomanyi Egyetem Elettani Intezete.

(KIDNEYS, physiol.

nerv. regulation of tubular reabsorp. of sodium & water in innervated & transplanted kidneys in dogs (Hann))

(SODIUM, metab.

tubular reabsorp. in innervated & transplanted kidneys in dogs, nerv. regulation (Hunn))

(WATER, metab.
same)

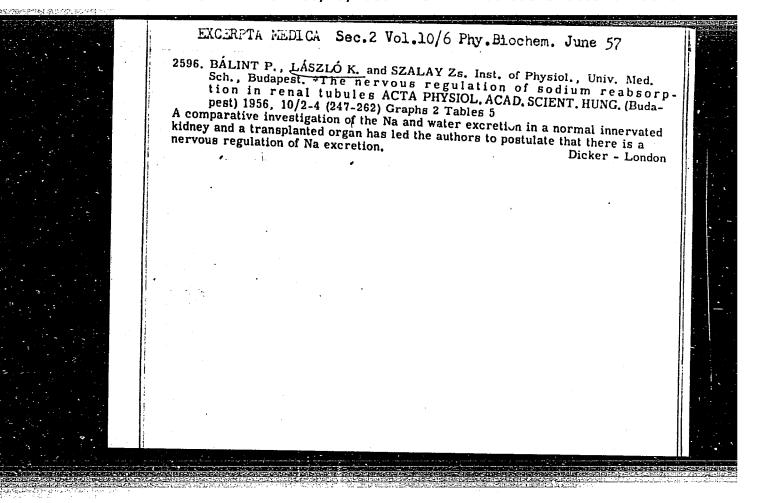
HARSING, Lassic; JELLINEK, Harry; KOVER, Gyorgy; LASZLO, Katalin; VECHELII, Peter; FONYODI, Sarolta.

Effects of hypothermia on ischemic kidney lesions. Kisérletes orvostud. 8 no.1:85-92 1956.

1. Budapesti Orvostudomanyi Egyetem Elettani Intezete, II. sz. Korbonctani Intezete es I. sz. Gyermekklinikaja.

(KIDMENS, blood supply
ischemia, exper., prev. of consequent fatal lesions by hypothermia in dogs (Hun))

(BOUT TEMPERATURE
hypothermia, controlled, in prev. of fatal kidney lesions after exper. ischemia of kidneys in dogs (Hun))



HARSING, L.; JELLINEK, H.; KOVER, Cy.; LASZIO, K.; VECHELYI, P.;
FONYODY, S.

The effect of hypothermia on ischaemic changes in the kidney.
Acta physiol. hung. 10 no.2-4:429-436 1956.

1. Institute of Physiology 2nd Institute of Pathology and 1st
Department of Pediatrics, University Medical School, Budapest.

(HYPOTHERMIA, exper.
eff. on exper. ischemic changes in dog kidneys.)

(KIDNETS, blood supply
ischemia, exper. eff. of exper. hypothermia on ischemic changes in dogs)

HARSING LASZIO; FONYODI SAROIMA; LASZIO KATALIN

Effect of infusion of hypertonic solutions on renal hamodynamics.

Kiserletes orvostudomanyi Egyetem Elettani Interet.

(HYPERTONIC SOLUTIONS, eff.
on renal hamodynamics in dogs, infusion in renal artery (Hun))

(KIDNEYS, blood sumply
eff. of infusion of hypertonic solutions in renal artery on hamodynamics in dogs. (Hun))

LASZLO, Karoly, fomernok; MAGYAR, Leszlone, fokonyvelo When invention fees are paid later. Musz elet 18 no.12:5 6 Je 163. 1. Femnyomo es Lemezarugyar. APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928/20018-4"

LASZLO, L.

Cutting losses in the furniture industry. p. 241 ol. 6, No. 9 Sept. 1956 FAIPAR. Budapest, Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1

LASZIO, L: FALKAY, B.: HEGYESSY, L.

Butadiene produced from ethyl alcohol. p. 65

Vol. 60, no. 3, Mar. 1954 MAGYARKEMIAI FOLYOIRAT Budapest

Source: Monthly list of East European Accessions, (EEAL), LC, Vol. 5, no. 3, March 1956

GORCS, Jeno,; LASZLO, Lajos,; SERES, Gabor,; KUMMERLANDER, Lajos.

Prophylaxis of uterine cervix cancer; accomplishments of our precancerous ambulatory service. Magy. noorv. lap. 19 no.2:83-92 Mar 56

1. Pecsi Orvostudomanyi Egyetem Szuleszeti es Hogyogyaszati Klinikajanak Kozlemenye. (Igazgato: Lajos Laszlo dr. egyetemi tanar) (CKRVIX, UTERINE, neoplasms prev. by screening in Hungary, results (Hun))

VAS, Cyorgy; IASZIO, Iajos

Modified method for surgery of coronary arteriosclerosis. Orv. hetil. 100 no.3:118-119 18 Jan 59.

1. A Budapesti Orvostudomanyi Egyetem IV. sz. Sebeszeti Klinikajanak (igazgato: Kudasz Jozsef dr. egyet. tanar) kozlemenye. (CORONARY DISEASE, exper.

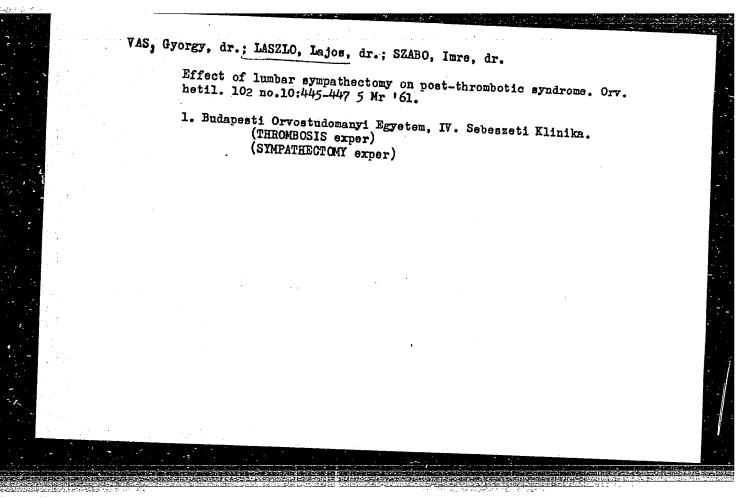
arteriosclerosis, surg., simultaneous ligation of intercostal & internal mammary arteries in dogs (Hun))

VAS, Gyorgy, dr.; IASZLO, Lajos, dr.

Effect of lumbar sympathectomy on venous circulation in the lower extremities in obliterating arteriosclerosis. Orv. hetil. 100 no.49:1766-1768 D 59.

1. A Budapesti Orvostudomanyi Egyetem IV. sz. Sebeszeti Klinikajanak (igazgato: Kudasz Jozsef dr. egyet. tanar) kozlemenye.

(ARTERIOSCIEROSIS surg) (SYMPATHECTOMY)



KUNOS, Istvan, dr.; LASZLO, Lajos, dr.; PAVLIK, Jozsef, dr.

Diagnosis of auricular septal defects and indications for surgery. Orv. hetil. 103 no.2:49-55 Ja 162.

1. Budapesti Orvostudomanyi Egyetem, IV Sebeszeti Klinika.

(HEART SEPTUM abnorm)

LASZIO, Lajosne, Dr.

Production and procurement of milk in Hungary. Stat szemle 40 no.4:384-391 Ap '62.

1. A Kozponti Statisztikai Hivatal eloadoja.

LASZLÓ M.

Biophys. Inst., Med. Univ., Pecs. *Volumenverminderung und Aktionsstrom des Muskels. Volume decrease and action currents of muscle ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (22)

SO: EXERPTA MEDICA, Section II Vol. 7 No. 11

Volume decrease and action current of the muscle. Acta physiol.
hung. 6 no.2-3:171-180 1954.

1. Biophysikaliseles Institut der Medizinischen Universitat, Pecs.
(MUSCLES, physiol.
action potential & volume decrease, correlation,
electromyography)
(ELECTROMYOGRAPHY
action potential & volume decrease, correlation)

ASZIO, M.; TIGYI, J.

Myos in crystallization in the embrace reflex. Acta physiol. hung.
16 no.2:117-122 1959

1. Biophysikalisches Institut der Medizinischen Universität, Pecs.

(REFLEX)

(MUSCLE PROTEINS, chemistry)

THE STATE OF

ETHRO, O., Dr. K. Chafff, I., Dr. <u>hand bol, D.</u>, Dr. Second Clinic of Internal medicine (II. etc. Belgyogyuszati Klinika) (Director: Ambibil, A., Dr. Professor), and decond Glinic of Surgery (II. etc. belesseti Klinika) (Director: Kanlingsh, G. T., Dr. Professor), A-May behave tory (Northern Laboratorium), Pede.

"X.Ray diagnosis of the Primary malignant forces of the Small Intestine."

Budanest, <u>Magyar Hadiologia</u>, Vol 14, Po 6, Dec 62, pp 334-341.

Abstract: [Authors' English summary] In the cispnosis of changes in the small intestine considerable progress was been made by improvements in X-ray appeartus, serial pistures, screen viewing, intensifiers, fractional decays of contrast medium and pharmaco-radiographic examinations. Breaks in Kerckring-Tolds, lack of shadow one to tumors, rigidity and characteristic movements of the intestine are recognizable. Of all references, 9 are Europerica, 12 western.

OROSZ, Arpad, dr.; H. OLAH, Eva; B. LASZLO, Maria

Serum hexoseamine determination in tuberculous diseases in children. Gyermekgyogyaszat 12 no.6:177-182 Je 161.

1. A Debreceni Orvostudomanyi Egyetem Gyermekklinikaja (Igazgato: Dr. Kulin Laszlo egyetemi tanar) es a Debreceni Orvostudomanyi Egyetem Anatomiai, Szovet- es Fejlodestani Intezete (Igazgato: Dr. Krompecher Istvan egyetemi tanar)

(TUBERCULOSIS in inf & child) (AMINO SUGARS blood)

OLAH, Eva H.; OROSZ, A.; LASZLO, Maria B.

The plasma hexosamine level in healthy infants and children. Acta paediat. acad. sci. Hung. 2 no.2:165-168 '61.

l. Institute for Anatomy, Histology and Embriology, and Department of Paediatrics, University Medical School, Debrecen.

(AMINO SUGARS blood)

HUNGARY

KROMPECHER, Istvan, LASZIO, Maria, B., OLAH, Eva, H.; Medical University of Debrecen, Institute of Anatomy, Histology and Embryology (Debreceni Orvostudomanyi Egyetem, Anatomiai, Szovet- es Fejlodestani Intezet).

"Role of the Thyroid in the Regulation of the Blood Hexosamine Level."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 4, Aug 66, pages 337-342.

Abstract: [Authors' Hungarian summary] Supplementing earlier observations on humans and in dog experiments, the conclusion was reached that the serum hexosamine level as well as the tissue hexosamine content of the liver and thyroxine treatment; at the same time, the serum hexosamine level as well as the tissue hexosamine content of the liver and skin increased in rats subjected to prolonged treatment with methylthiouracil. A study of the functional histological appearance and tissue hexosamine content of the thyroid uracil, respectively, led to the conclusion that the high hexosamine content is bound to the colloid of the thyroid. 5 Eastern European, 11 Western references. [Manuscript received 29 Jun 65.]

1/1

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APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720018-4" LASZLO, Maria, B.

Studies on biochemical and metabolic changes of rat and guinea-pig skin following congelation. Acta biol. acad. sci. Hung. 16 no.3:227-236 166.

1. Institute of Anatomy, Histology and Embryology, Medical University, Debrecen (Head: St. Krompecher). Submitted March 8, 1965.

HADHAZY, Csaba (Debrecen 12, Anatomia, Ungarn.); OLAH, Eva (Debrecen 12, Anatomia, Ungarn.); KOSTENSZKY, Anatomia, Ungarn.); LASZLO, Maria (Debrecen 12, Anatomia, Ungarn.) Katalin (Debrecen 12, Anatomia, Ungarn.)

Investigations of chondrogenesis. V. Data concerning the mechanism of reduced respiration in the course of neodifferential chondrogenesis. Acta biol Hung 12 no. 1:17-34 161.

1. Institut fur Anatomie, Histologie und Embryologie (Vorstendi: St. Krompecher) der Medizinischen Universitat, Debrecen.

HADHAZY, Cs.; OLAH, Eva H.; LASZLO, Maria B.; KOSTENSZKY, Katalin S.

Studies on the formation of cartilage. VI. Anaerobic and aerobic glycolysis in the regenerating joint surface. Acta biol. acad. sci. Hung. 13 no.1:31-57 '62.

1. Institut fur Anatomie, Histologie and Embryologie, Medizinische Universitat Jebrocen (Vorstand: I. Krompecher).

(CARTILAGE)

(CARROHYDRATE METABOLISM)

NAGY, I. Zs.; LASZLO, Maria B.

Histochemical and biochemical studies on mucopolysaccharide content of the organs of fresh-water mussel (Anodonta cygnea L.). Acta biol. acad. sci. Hung. 15 no.1:39-44 164.

1. Biological Research Institute of the Hungarian Academy of Sciences, Tihany (Head: J. Salanki) and Institute of Anatomy Ristology and Embryology, Medical University, Debrecen, (Head: I. Krompecher).

LASZLO, Miklos; PAPP, Peter

Australian sheepskin and lambskin. Bor cipo 14 no.3:94-96
My'64.

1. Tannimpex Foreign Trade Company (for Laszlo).
2. Pannonia Fur Factory (for Papp).

LASZLO, K.

Floor slabs without drop panels. p. 105.

REVISTA CONSTRUCTIILOR SI A MATERIALIZADOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicienilor din Rominia si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania. Vol. 11, no.3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

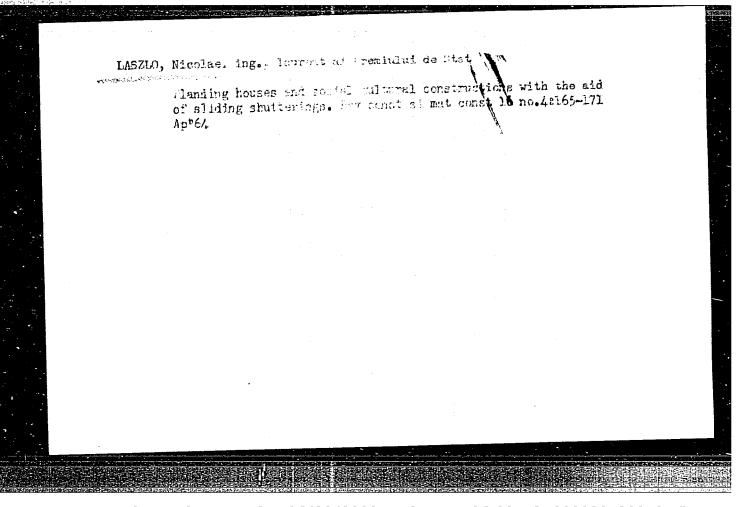
DROGEANU, N., prof. ing.; DRIMER, M., ing.; LASZLO, N.; BARRAJANI, M., ing.

Evolution of structure resistance of apartment houses. Rev constr si mat constr 16 no.8:393-410 Ag '64.

1. State Committee for Constructions, Architecture, and Town Planning (for Drogeanu). 2. Head of Workshop, Institute of Technical Construction Flanning (for Drimer). 3. Chief Engineer, Central Institute of Studies, Scientific Research, and Planning for Construction Architecture and Town Planning, Bucharest. (for Laszlo). 4. Head of Workshop, Central Institute of Studies, Scientific Research, and Flanning for Construction, Architecture, and Town Planning, Bucharest (for Earbaigni).

"APPROVED FOR RELEASE: 06/20/2000 CIA-R

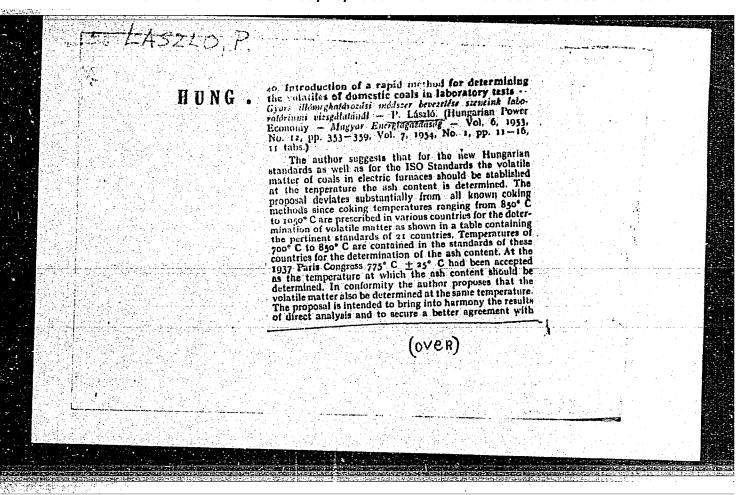
CIA-RDP86-00513R000928720018-4

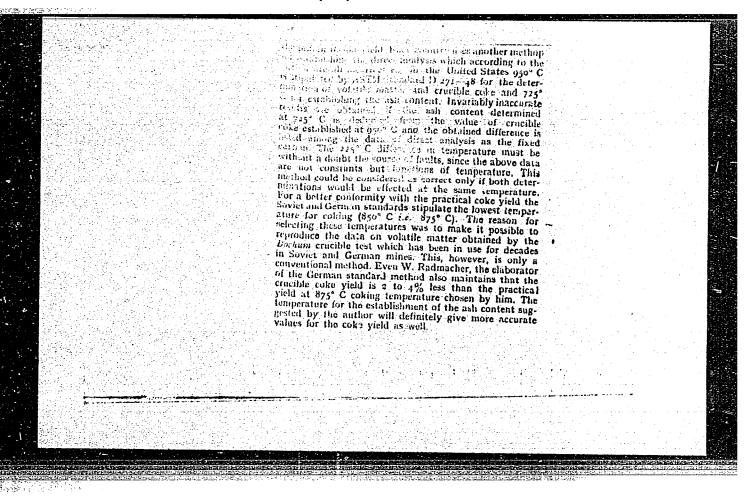


LASZLO, Orosz, dr.; KELENTEY, Barna, dr.

Intra-arterial heparin therapy of obliterative disorders of the vascular wall. Orv. hetil. 103 no.32:1503-1507 12 Ag '62.

1. Debreceni Orvostudomanyi Egyetem, I. Belklinika es Gyogyszertani Intezet. (HEPARIN ther) (VASCULAR DISEASES PERIPHERAL ther)





LASZLO, P.

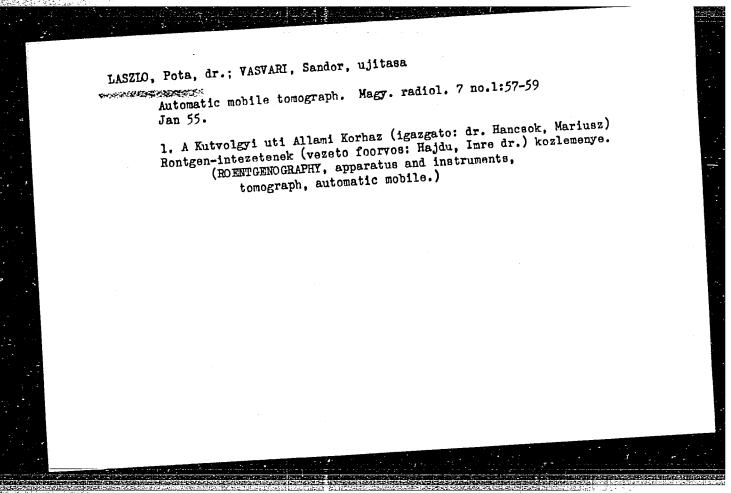
"Introduction of a Method for Rapidly Computing Volatiles of Hungarian Coals in Laboratories." p. 11, (MAGYAR ENERGIAGAZDASAG, Vol. 7, no. 1, Jan. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

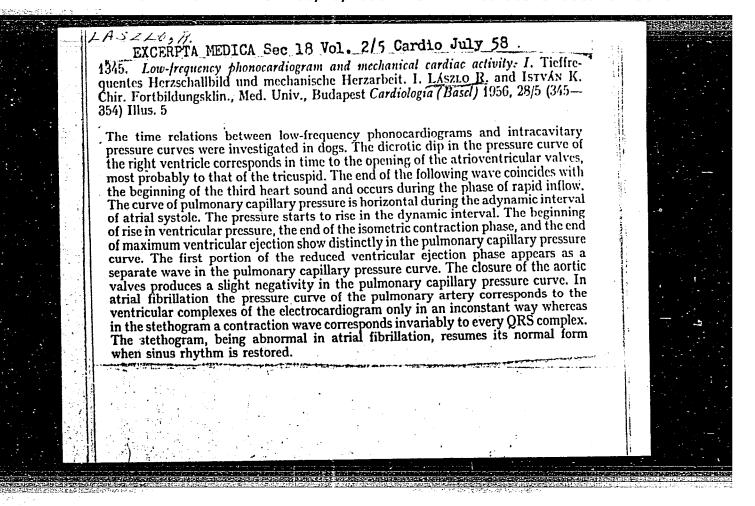
LASZLO, Pal. dr.

Graphic method to illustrate the pediometric index. Nepegeszsegugy 37 no.1:27-28 Jan 56.

(GROWTH, in inf. & child pediometric index, new graphic method for illustration (Hun))



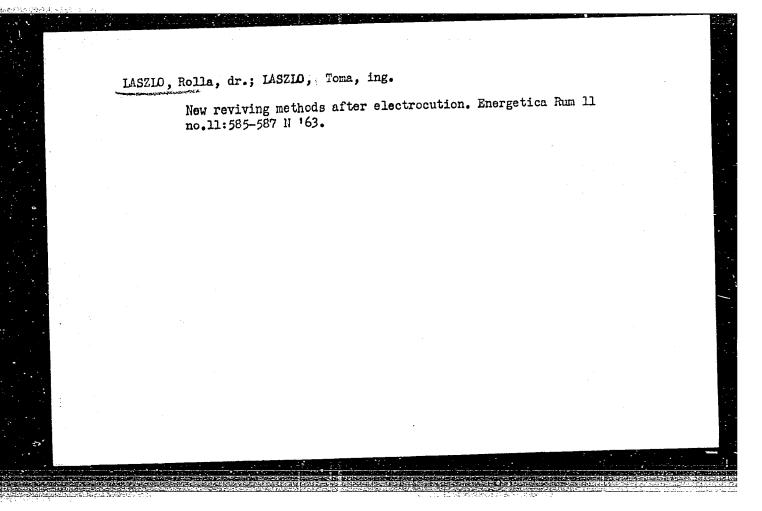
IASZIO, R. Technic of accelerography; technic of cardiokinetics (Pt 1). Orv. hetil. 91 no.32:994-996 6 Aug 50. (GIML 20:5) 1. Doctor with rank of major.



LASZLO, Radnoti

Pickers from plastics materials. Industria usoara 19 no.3:96-100 Mr.163.

l. Asociatia stiintifica a industriei pielariei din R.P.Ungara, Institutul de cercetari pielarie, Budapesta.



LASZLO, S.

Max Kneissl's Examination of Systematic Errors in Precise Leveling; a book review. p. 83 (Geodezia es Kartografia Vol. 8, no. 1, 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

	LASZLO,	Szabolcsi; PINTER, Zoltan, dr.
		On the problem of biligrafin excretion. Orv. hetil. 104 no.7:290-293 17 F '63.
		1. Nephasereg Egeszsegugyi Szolgalata. (CONTRAST MEDIA) (CHOLANGIOGRAPHY) (CHOLECYSTOGRAPHY) (BILIRUBIN) (BLOOD)
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p +		

BODIA, Cornel: 1 MINO. Tiberia

Research or some specific bischemic characters of corn. Pt. 4.

Studil cere bischimie 7 no.5:321-323 164.

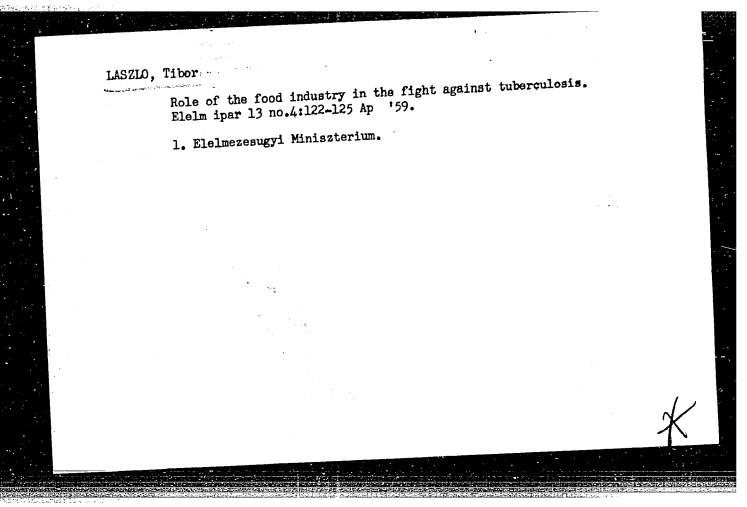
J. Chair of Chemistry and Bischemistry of the "Dr. Fetra Groza"

Agrenomic Institute, Club. Submitted April 27, 1964.

BODEA, Cornel: BILAUS, Corine: 145ZEO, Tibertu; CABULEA, lon

Research on some specific blockemic characters of corn. Pt. 5. Studii cere blockimie 7 no.3:325-330 164.

1. Chair of Chemistry and Biochemistry of the "Dr. Fetru Groza" Agronomic Institute, Cluj. Submitted April 27, 1964.



LASZIO, TIMPHER

LASZLO, T.

SCIENCE

Periodicals MAGYAR FIZIKAI FOLYOIRAT Vol. 6, No. 5, 1958

LASZLO, T. Morphologic observations on the growth of ion cyrstals. p. 487.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, No. 5, May 1959, Unclass.

Laszlo, T.

For the development of our socialist dwelling-property conditions. p. 65.

EPITESUGYI SZEMLE. Budapest, Hungary. No. 3, 1959.

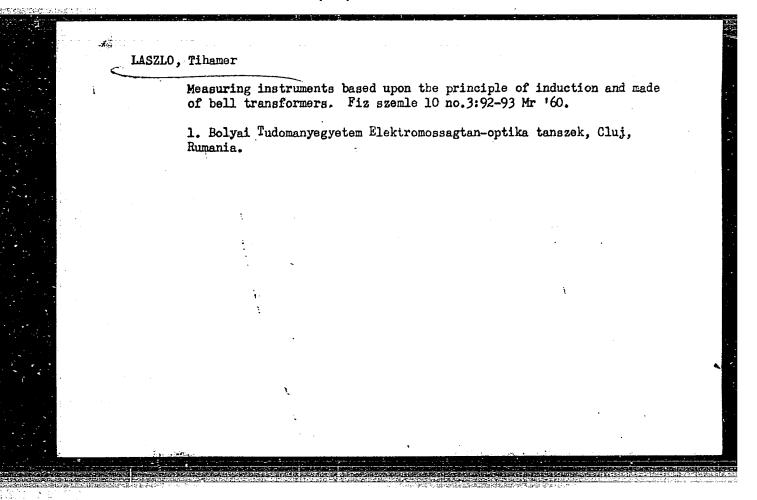
Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960. Uncl.

LASZLO, T.

The role of the food industry in the fight against tuberculosis. p. 122.

ELFIMEZESI JPAR. (Mezogazadasagi es Elelmiszeripari Tudomanyos Egyesulet) Budapest, Hungary, Vol. 13, No. 4, Apr. 1959.

Monthly list of Rast European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959.



24(3)

H/016/60/03/010/012 D0023/D3001

AUTHOR:

László, Tihamér

TITLE:

A Simple and Demonstrative Method of Measuring the Specific Electron Charge Based on the Magnetron Method

PERIODICAL: Fizikai Szemle, 1960, Nr 3, pp 94 - 95

ABSTRACT:

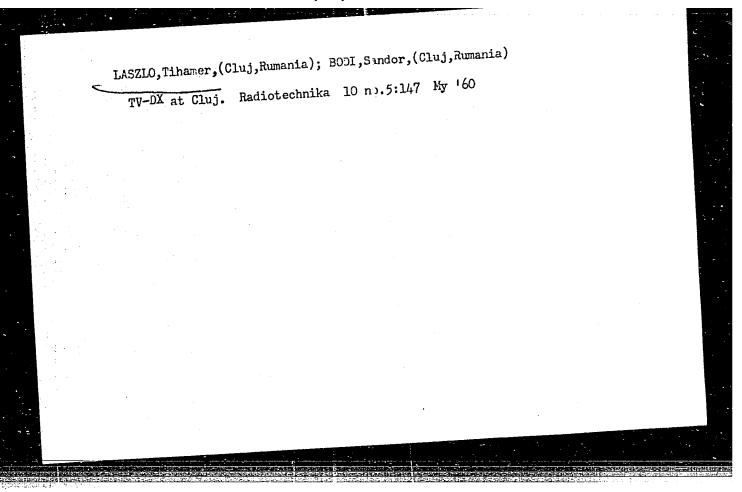
The article describes a method for measuring the specific electron charge with the use of an ac tuning indicator placed in a cylindrical coil. The modification of the electrons' path can be seen on the fluorescent anode. There is I photo, I set of photos, 3 figures and 12 references, 4 of which are Hungarian, 4 German, 3 English and 1 Rumanian.

ASSOCIATION:Bolyai Tudományegyetem, Kolozsvár Elektromosságtanoptika Tanszék (Bolyai University of Sciences, Cluj,

Department of Electricity and Optics)

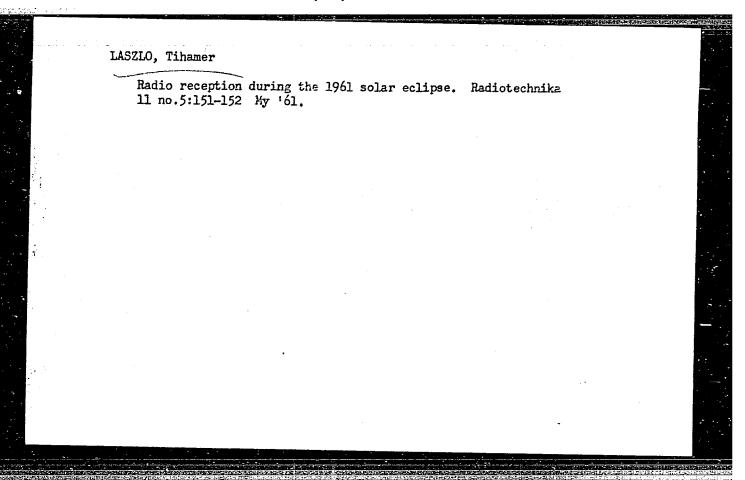
Card 1/1

CIA-RDP86-00513R000928720018-4" **APPROVED FOR RELEASE: 06/20/2000**



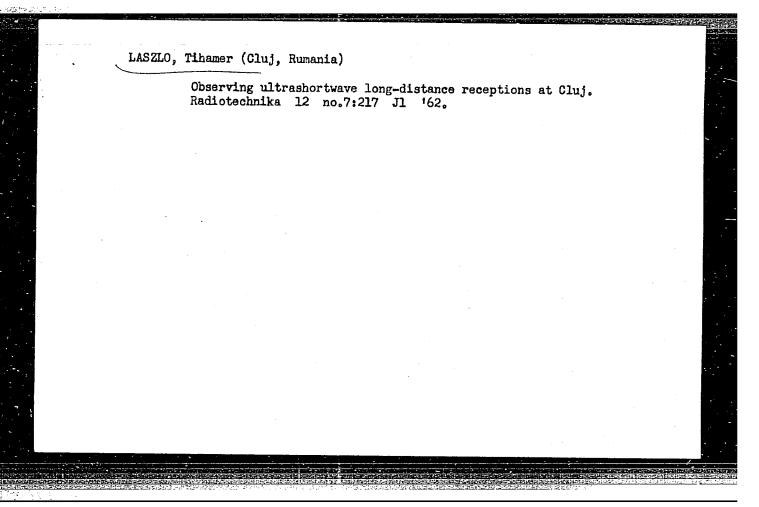
LASZIO, Tihamer (Culj, Rumania)

TV and ultrashortwave antenna-turning unit with direction indicator. Radiotechnika 10 no.7:210 Jl 160.



Universal hat-resisting measuring device. Fiz szemle 12 no.2: 59-61 F '62.

1. Babes-Balyai Tudomanyegeytem, Elektronika-optika Tanszek.



BODI, Alexandru; LASZLO, T., prof. dr.; IONESCU, T.V., prof. dr. (Bucuresti); CISMAN, A., prof. dr. (Timisoara); FETRESCU, D., prof. dr. (Iasi)

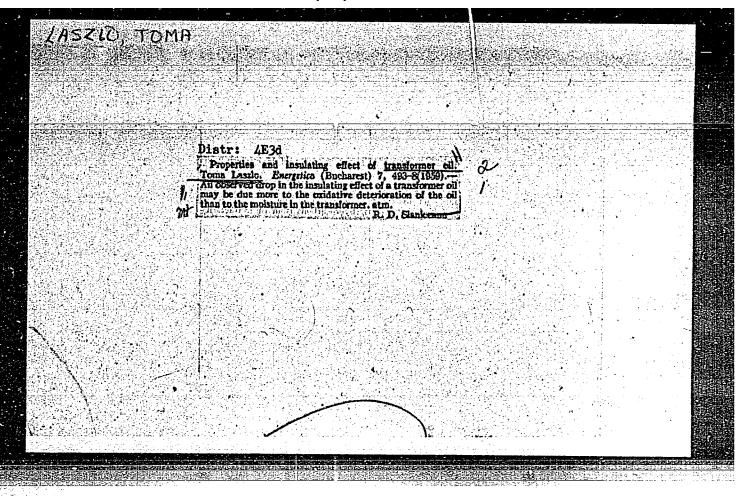
Contribution to the study and use of rectangular tension in the technology of measurements. Studia Univ B-B S. Math. Phys 9 no.2:139-140 '64.

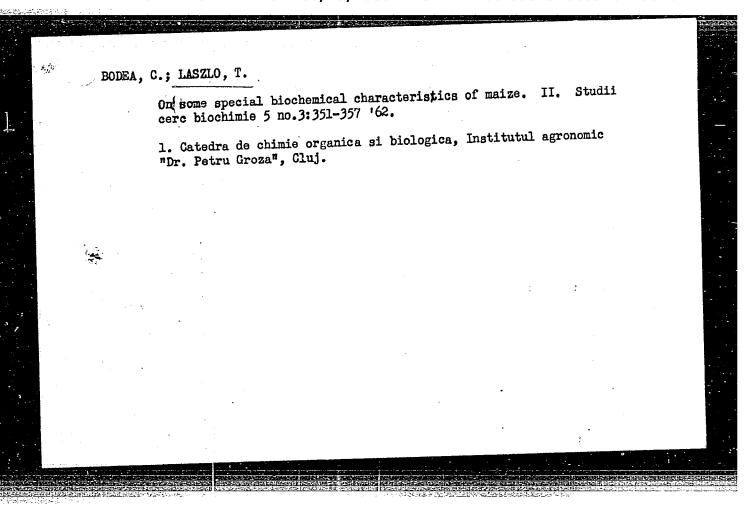
1. "Babes-Bolyai" University, Cluj (for Laszlo). 2. Corresponding Member of the Rumanian Academy (for Ionescu, Cisman).

LASZIO, Rolla, dr.; LASZIO, Toma, ing.

New reviving methods after electrocution. Energetica Rum 11 no.11:585-587 N '63.

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720018-4





Audio-frequendy multiplier with semiconducting diodes. Gaz mat fiz 14 no.2:76-78 F '62

1. University, Cluj.

LASZLO, V.

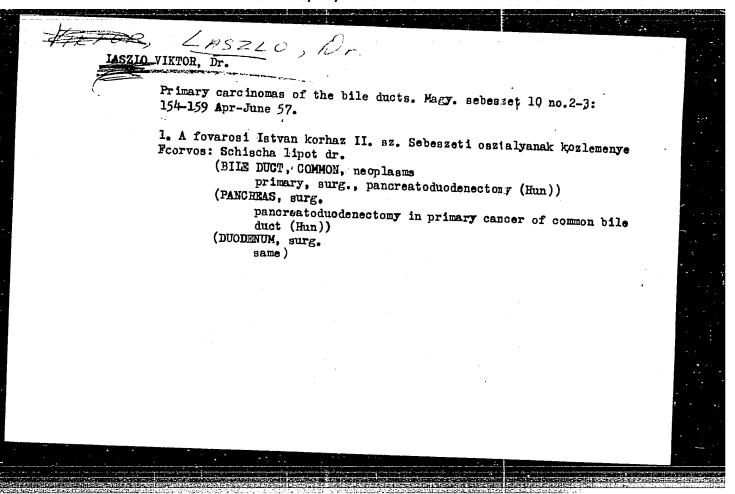
"Transductor as a regulator in electrical engineering. By V. Laszlo, Electrotechnika (Hungary) 1953, Nos. 5 & $\underline{6}$, pp. 145-154 & 173-186"

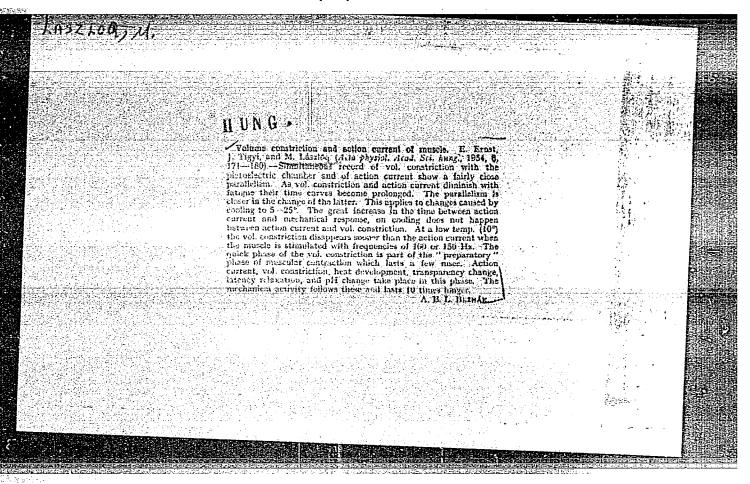
Elektrotechnicky Obzor (Electrical Engineering Review, Czechoslovakia), Vol. 42, No. 12, Dec. 1953, pp. 665-718. (Air, AA, London, IR-594-54, 22 Mar 54, Unclassified)

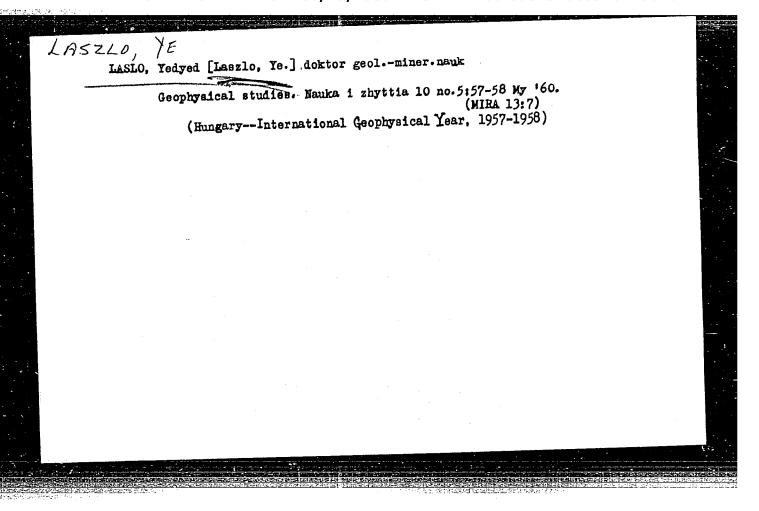
MILCH, Hedda; LASZLO, Vera G.

Phage-typing of salmonella paratyphi B. Acta microbiol. acad.
sci. hung. 8 nc.3:311-319 '61.

1. State Institute of Hygiene, Budapest.
(SALMONELLA PARATIPHI) (BACTERIOPHAGE)







LASIO, Zador [Laszlo, Z.], kand.med.nauk

A short review of the development of Hungarian urology. Urologina 23 no.4:48-51 Jl-Ag '58

1. Iz urologichekoky kliniki Budapeshtskogo meditsinskogo instituta (dir. - prof. Antal Babich).

(UROLOGY,

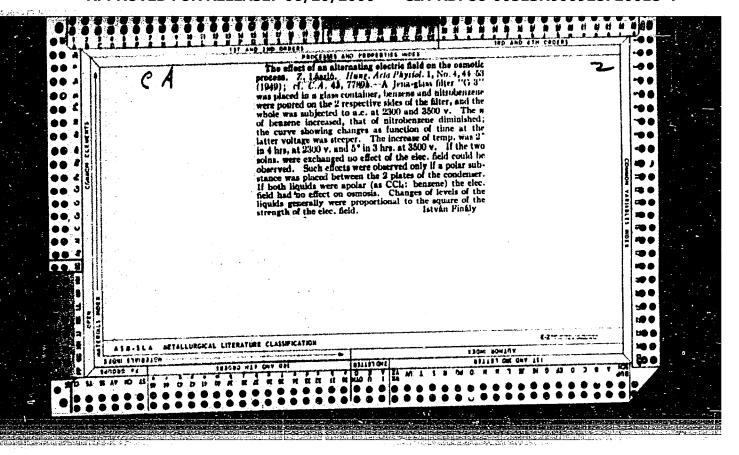
in Hungary (Rus))

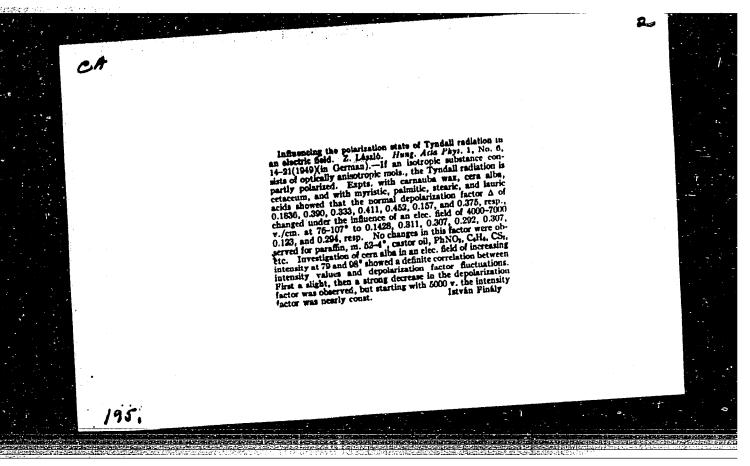
SZOKE, Jozsef; LASZIO, Zoltan; HAVGA, Andras

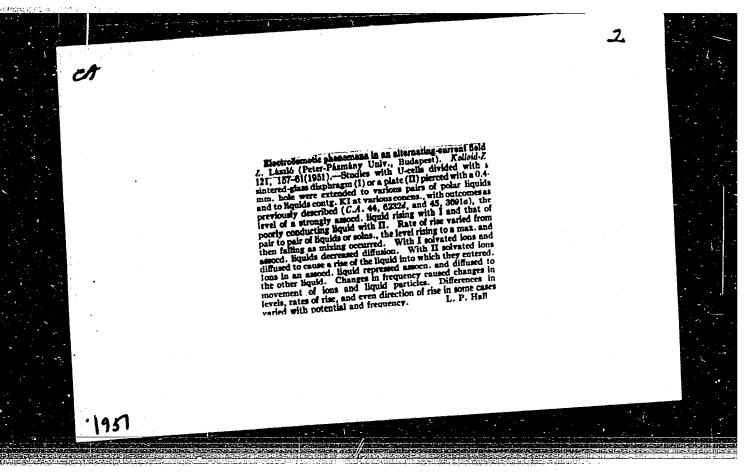
Application of a new, high-power, one-ray photometric measuring system in chemical analysis and structural research. Koz fiz kozl MTA 10 no.4:315-337 '62.

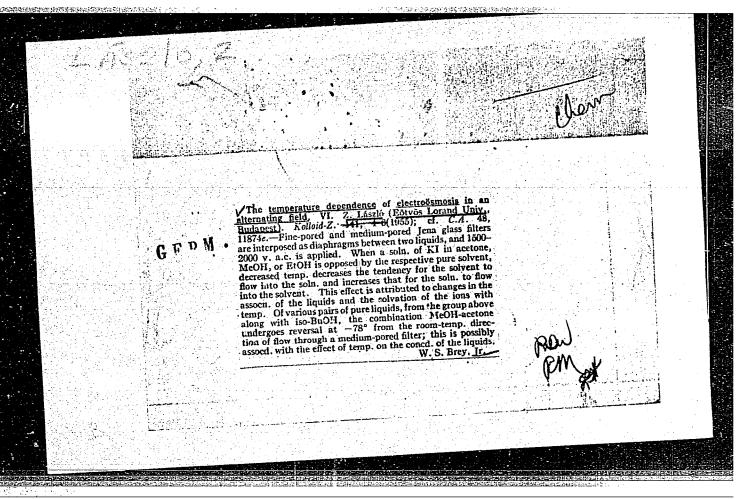
1. Muszeripari Kutato Intezet, Budapest (for Laszlo).

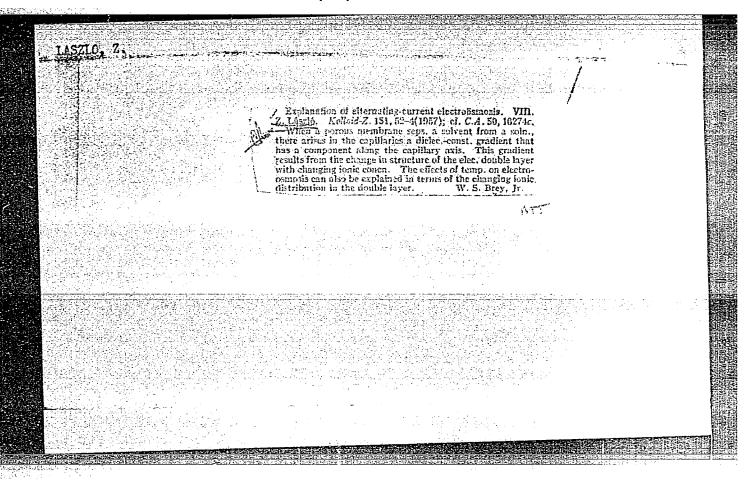
2. Finommechanikai Vallalat, Budapest (for Hanga).



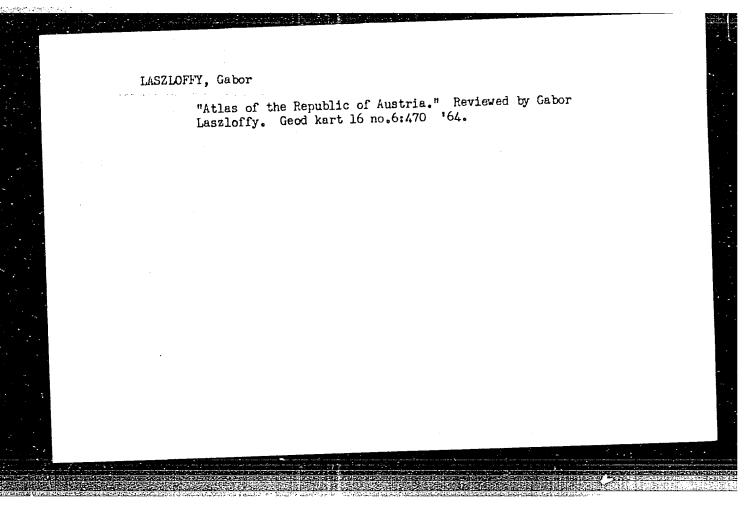


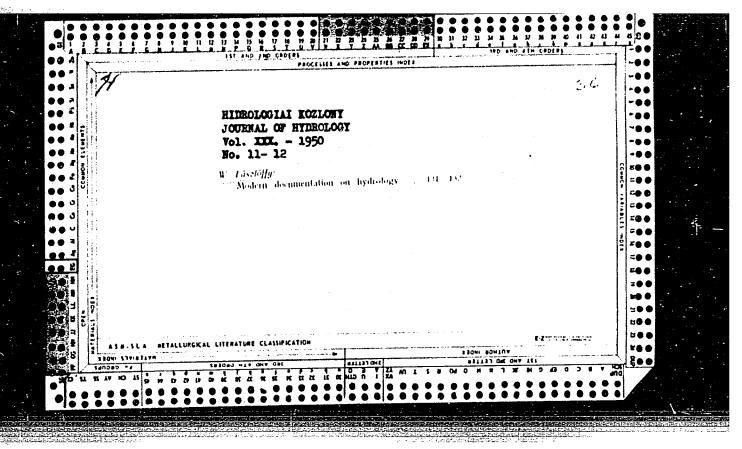


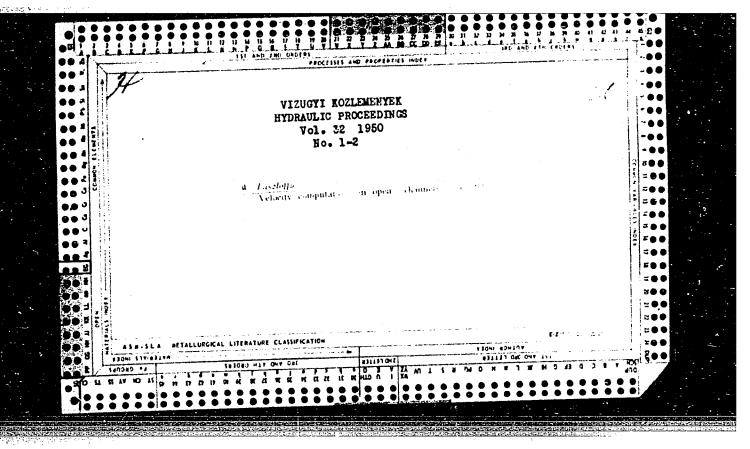




L 36020-66 IJP(c) ACC NR AP6027340 SOURCE CODE: HU/0026/66/016/001/0017/0032 AUTHOR: Laszlo, Zoltan ORG: none TITIE: Investigation of the circumference- and radius-sums for circle systems SOURCE: MTA. Matematikai es fizikai osztalyanak koslomenyei, v. 16, no. 1, 1966, 17-32 spheric geometry, circle geometry ABSTRACT: The theorem on packing and covering, described by FEJES TOTH, L., (Acta Univ. Szeged, Acta Sci. Math., Vol 12A, 1950, pp 65-67) was extended. The circumference sum of the circles filling the unity sphere and the radius sum of the circles filling the unity sphere were discussed on a theoretical basis and three theorems were derived for nonoverlapping circles with circumferences $k_1 - k_{n'}$ where $n \ge 3$ and for non-overlapping circles with radii $r_1 - r_n$ where $n \ge 3$ and $n \ge 9$, respectively, within the unity sphere. Orig. art. has: 9 formulas. [JPRS] SUB CODE: 12 / SUBM DATE: 30May65 / ORIG REF: 002 / OTH REF: 002 Card 1/1/MLD 09/7







LASZLOFFY-W

69. Hydrotechnical dimensioning of oridge openings and of hydraulic constructions - A hidnvilasok es vizepitesi mutargyak hidrotechnikai meretezescrol - by W. Laszloffy. (Civil Engineering Review - Melwepitestudomanyi Szemle - Vol. 1, Mos. 6, 7, pp. 325-33, pp. 383-385, June, July 1951, 6 figs., 8 tabs.)

Farticulars are given on the hydrological calculations for computing the volume of water carried. A difference should be made between water courses that are explored hydrologically and those for which water-level observations and water volume measurements are not available. The method of calculation of the volume of flood water carried on the basis of flood marks is founded on the principle of hydrological similarity. It is indicated how the frequency of flood danger should be taken into account. The difference between maximum and standard flood is shown. In determining the standard flood the question of the frequency of the flood occurrences, or, in other words, the question of risk is increasingly brought to the foreground. At this point the calculus of probability enters the sphere of hydrological research, for which the credit belongs to Soviet scientists. Symmetrical and asymmetrical divisions, the variation coefficient and the asymmetry factor are discussed. Particulars are given as to how the theoretical frequency summarizing ourve should be determined. A practical example illustrates the designing of the curve and the accuracy of the calculation is dealt with. In dimensioning

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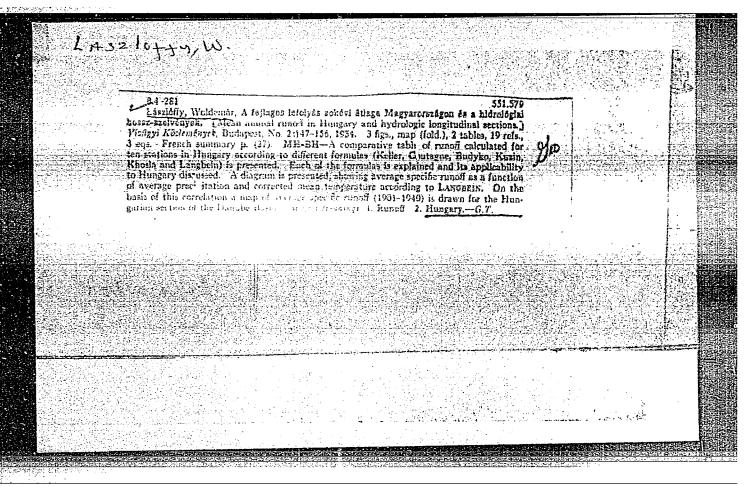
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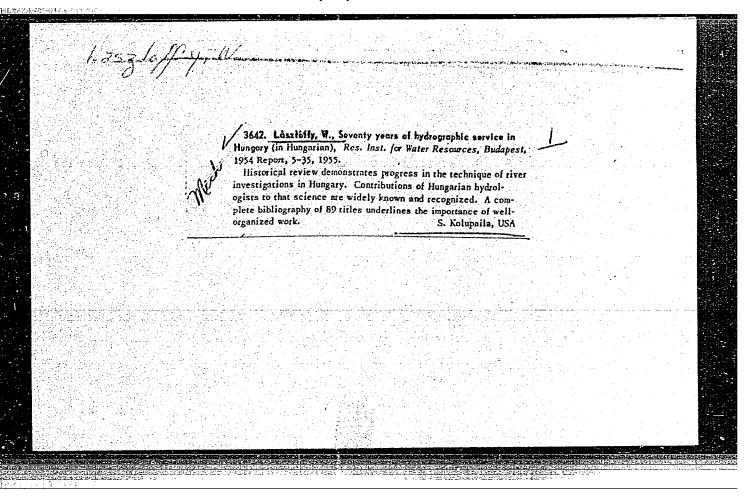
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1954.

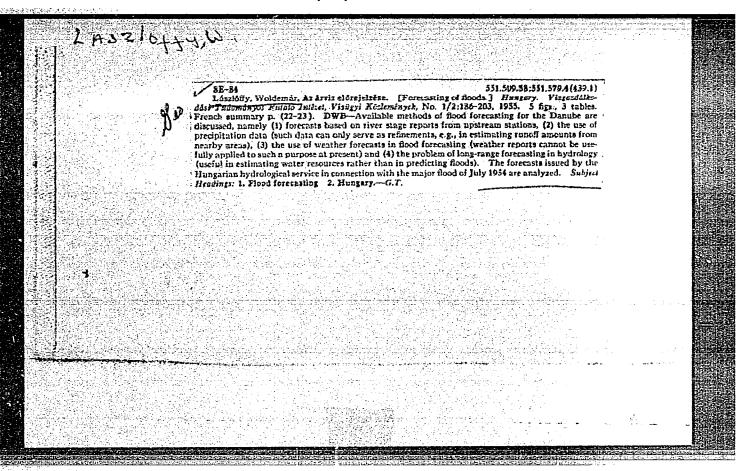
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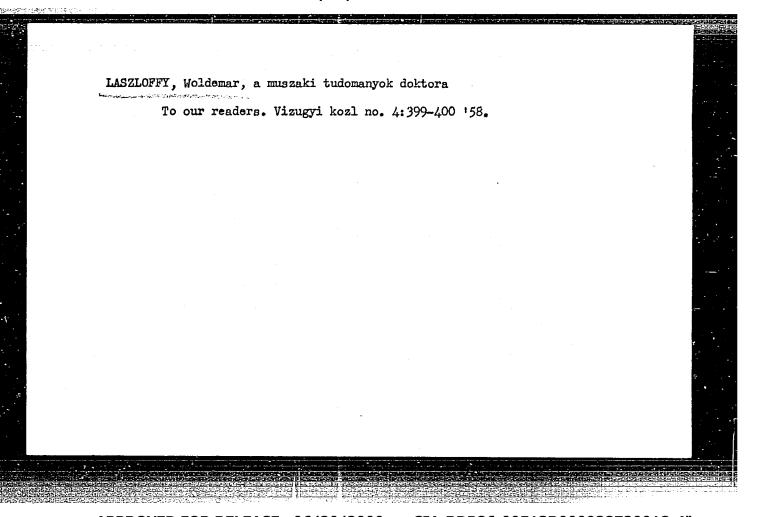
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